

	Document ID	Issue Date	Title	Current OR	Current XRef	Inventor
1	US 6638476 B1	2003 1028	Packaging material sterilizing unit for a pourable food product packaging machine	422/28	134/107; 34/306; 34/329; 34/337; 34/370; 422/300; 422/301; 422/31; 422/32; 422/34; 53/425; 53/426; 53/523; 53/561	Elias, Detlef et al.
2	US 6601315 B2	2003 0805	Combined fluidized bed dryer and absorption bed	34/80	34/329; 34/330; 34/332; 34/333; 34/352; 34/360; 34/369; 34/505; 34/602	Stafford, Ulick
3	US 6502327 B2	2003 0107	Sterilizing liquid remover	34/399	34/464; 34/643; 34/644; 34/69; 422/28	Kume, Satoshi et al.
4	US 6502326 B1	2003 0107	Method and apparatus for dewatering fiber cells	34/384	210/771; 34/381; 34/386; 34/388; 34/398	Bielfeldt, Friedrich B.

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5	US 6447643 B2	2002 0910	Method of producing a wetlaid thermobonded web-shaped fibrous material and material produced by the method	162/109	156/160; 162/113; 162/117; 162/158; 162/164.1; 162/168.1; 162/179; 162/206; 34/398; 34/445	Fingal, Lars et al.
6	US 6444089 B1	2002 0903	Method of producing a paper having a three-dimensional pattern and paper produced by the method	162/109	156/160; 162/113; 162/117; 162/164.1; 162/164.6; 162/168.2; 162/206; 34/398; 34/400; 34/445	Hollmark, Holger et al.

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7	US 6438867 B1	2002 0827	Method for drying and producing microporous particles and a drying device	34/470	252/62; 264/42; 264/49; 264/50; 34/329; 34/338; 34/340; 34/349; 34/351; 34/389; 423/338	Teich, Friedhelm et al.
8	US 6393728 B1	2002 0528	Method and apparatus for drying pulp	34/398	34/400; 34/424; 34/68; 34/69; 34/70	Sairanen, Paavo et al.
9	US 6240654 B1	2001 0605	Process for capillary dewatering of foam materials and foam materials produced thereby	34/335	156/78; 34/111; 34/399; 34/400; 34/422; 34/659; 34/71; 34/95.3; 521/50	Weber, Gerald Martin et al.
10	US 6228394 B1	2001 0508	Supercritical fluid extraction of mould lubricant from hard shell capsules	424/456	34/329; 34/337; 34/341; 424/45	Horhota, Stephen T. et al.
					156/78; 34/111; 34/399; 34/400;	
11	US 6158144 A	2000 1212	Process for capillary dewatering of foam materials and foam materials produced thereby	34/335	34/422; 34/659; 34/71; 34/95.3; 521/50	Weber, Gerald Martin et al.

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12	US 6151799 A	2000 1128	Citrus peel processing system	34/378	34/236; 34/384; 34/397; 34/401; 34/58; 34/68	Jones, Robert Allen
13	US 6076278 A	2000 0620	Methods of drying pipelines	34/329	166/310; 252/194; 507/90; 510/188; 585/15; 95/153	Bradley, Gary W.
14	US 5885493 A	1999 0323	Method of drying articles	264/37.18	264/232; 264/344; 34/329; 34/337	Janney, Mark A. et al.
15	US 5875564 A	1999 0302	Method and apparatus for drying wet porous bodies under subcritical temperatures and pressures	34/305	34/331; 34/343	Kirkbir, Fikret et al.
16	US 5722182 A	1998 0303	Method for drying a fibre web	34/418	34/242; 34/355; 34/417	Lehtinen, Jukka et al.
17	US 5669159 A	1997 0923	Method and apparatus for drying a fiber web at elevated ambient pressures	34/398	162/206; 34/402; 34/414	Orloff, David I. et al.
					162/206;	
18	US 5598642 A	1997 0204	Method and apparatus for drying a fiber web at elevated ambient pressures	34/388	34/398; 34/402; 34/414; 34/429; 34/446; 34/451; 34/493	Orloff, David I. et al.

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19	US 5594997 A	1997 0121	Apparatus for drying a fibre web, and a drying section of a paper machine	34/95	34/355; 34/71	Lehtinen, Jukka
20	US 5566472 A	1996 1022	Seal for use at band edges in a drying space of a drying apparatus	34/242	34/335; 34/419; 34/422; 34/634; 34/69; 34/71; 34/95	Lehtinen, Jukka et al.
21	US 5460085 A	1995 1024	Process for compacting waste materials	100/37	100/126; 100/137; 100/215; 100/221; 100/38; 100/92; 34/398	Cappellari, Roberto et al.
22	US 5404209 A	1995 0404	Apparatus and method for forming images which are treated with an oil absorbent	399/249	134/7; 15/3; 34/335; 34/336; 34/95; 430/11	Matsuoka, Hiroataka et al.
23	US 4702798 A	1987 1027	Process for recovering dry solids from aqueous solids mixtures	159/47.1	159/17.1; 159/47.3; 159/DI G.13; 159/DI G.25; 203/14; 203/47; 203/48; 203/51; 203/7; 34/329	Bonanno, Anthony J.

	Document ID	Issue Date	Title	Current OR	Current XRef	Inventor
24	US 4702745 A	1987 1027	Process for dewatering high moisture, porous organic solid	44/592	34/329; 44/492; 44/594; 44/597	Kamei, Takao et al.
25	US 4578876 A	1986 0401	Process and apparatus for spraying a powder with liquid	34/329	34/334	Cartwright, William J. et al.
26	US 4508539 A	1985 0402	Process for improving low quality coal	34/398	44/595; 44/596; 44/598	Nakai, Masayuki
27	US 4455761 A	1984 0626	Pneumatic polymer eductor conveyor dryer	34/397	264/141; 264/143; 34/70; 425/197; 425/201; 425/4C; ; 528/483; 528/502D	Terhune, Robert D. et al.
28	US 4357759 A	1982 1109	Method of removing water from water base can sealant	34/335	118/58; 34/518; 413/59; 427/372.2	Holdsworth, Robert S.
29	US 4285140 A	1981 0825	Dewatering and upgrading low rank coal by a two-step hydrothermal treatment	34/403	34/397; 34/402; 34/412; 34/60	van Raam, Leopold et al.
30	US 4112586 A	1978 0912	Method of drying a cardboard or a paper web and drying device for applying this method	34/355	34/71; 34/95	Lehtinen, Jukka A.

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31	US 3933546 A	1976 0120	Method for draining water or moisture from substratum for waterproofing layer	156/71	118/118; 156/293; 210/263; 210/510.1; 264/126; 34/397; 52/310; 52/745.16	Gohda, Hidekiyo et al.
32	US 3707774 A	1973 0102	METHOD FOR THE DRYING OF HIGH-MOISTURE WASTE PRODUCTS OF LIVING ORGANISMS	34/398	34/69	Eise, Edwin E. et al.
33	US 3699663 A	1972 1024	METHOD AND APPARATUS FOR TREATING SHEET-LIKE MATERIAL WITH FLUID	34/335	34/111; 34/115; 34/116; 34/123	Candor, Robert R. et al.
34	US 3668785 A	1972 0613	INTEGRATED DRYING PROCESSES AND APPARATUS	34/398	34/115; 34/69	Rodwin, Stephen Anthony
35	US 3615821 A	1971 1026	STRIP MATERIAL SQUEEGEE AND METHOD	134/10	134/122R; 134/15; 134/64R; 15/309.1; 34/399	Miller, Arthur J.